

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,980,657 B1  
APPLICATION NO. : 09/532025  
DATED : December 27, 2005  
INVENTOR(S) : Daniel E. Hinton, Sr. et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the cover page, References Cited section (56), Other Publications:  
insert the following references:

--PINKEY et al.: "Chaos shift keying communications system using self-synchronising Chua oscillators", Electronic Letters, vol. 31, no. 13, 6/22/95, pages 1021-1022. KOH and USHIO: "Digital communication method based on M-synchronized chaotic systems" IEEE Transactions on Circuits and Systems, vol. 44, no. 5, May 1997, pages 383-390.

CARROL and JOHNSON: "Synchronizing Autonomous Chaotic Circuits Using Bandpass Filtered Signals", IEEE, 1998, pages 558-561.--

Signed and Sealed this

Twenty-fifth Day of July, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*